Led Sunflower

Copyright triAngle lights
Last updated on Mach 28th 2013
triangle.lights@gmail.com

1. INTRODUCTION

Please read this user manual carefully and thoroughly before operation.

1.1 What is Included

a) 1X led sunflower with lead
b) 1X user manual

Carefully unpack the carton, check the contents to ensure that all parts are present and in good condition. Contact your supplier if any part is missing or damaged.

1.2 Safety Instructions

WARNING!!! To reduce risk of fire, electric shock, or injury, follow these important safety instructions

- This product is intended for indoor use only!
- Always turn off, unplug power and allow fixture to cool before servicing.
- Ensure that fixture is properly grounded.
- Please keep this User Guide for future reference.
- Always make sure that you are connecting to the proper voltage and that the line voltage you are connecting to is not higher than that stated on decal or rear panel of the fixture.
- To prevent risk of fire or shock, do not expose fixture to rain or moisture.
- Make sure power cord is never crimped or damaged.
- Do not look into the beam from a distance of less than 40 cm (16 inches).

 Copyright 2013 triAngle lights

1.3 Product Features

- 48x5mm RGB leds (red:16, green:16, blue:16)
- 2 modes: Auto, Sound Active

2. SET UP

2.1 Mounting

With adjustable mounting double brackets, this unit may be wall mounted, free standing, or clamp mounted.

IMPORTANT!!! Safety cables must always be used. The safety cable must be capable of holding 10 times the weight of the fixture.

2.2 AC Power

The fixture is designed to work on 100V-240V 50/60Hz.

Warning!!! All fixtures must be connected to circuits with a suitable Earth Ground.

Copyright 2013 triAngle lights

3 OPERATION INSTRUCTIONS

3.1 Sound Mode and Auto Mode

The unit will run in sound active mode by default. If there is no music it will switch to Auto mode automatically.

It will go into sleep mode after 5 minutes of auto run to save power. Sound mode can be activated again from sleep mode via any sound such as music, clap, or voice.

4.SERVICING

4.1 Fuse Replacement

1. Unscrew the fuse holder and remove the damaged fuse.
2. Replace with exact same type fuse and screw the fuse holder back in its place.

4.2 Cleaning

To maintain optimum performance fixtures should be cleaned frequently.
Unplug fixture from power and allow the fixture to cool down. Use a vacuum or air compressor and a soft brush to remove dust collected on the plastic cover or lens.

Copyright 2013 triAngle lights

5.TECHNICAL SPECIFICATIONS

WEIGHT&DIMENSIONS	
Length	12cm
Depth	12cm
Height	3cm
Weight	0.5kg

POWER		
AC Power	AC110-240V	50/60Hz
Power Consumption		5W Max
Fuse		

LIGHT SOURCE	48x5mm leds
Red	16
Green	16
Blue	16

IMPORTANT INFORMATION!

In order to optimize the recovery and recycling of the materials that old appliances contain and reduce the impact on human health and the environment, ensure that this product is recycled at the end of its life.

Copyright 2013 triAngle lights